```
                          N49RF ERROR SUMMARY
                          HURRICANE NATE

Flight ID: 20171007N1

      Sensor or System                          Number or Name
      ----------------                          --------------
      Static Pressure Probe                     PSM.2
      Dynamic Pressure Probe                    PQM.2
      Total Temperature Probe                   TTM.1
      Dewpoint Temp. Probe                      TDM.2
      Vertical Accelerometer                    AccZI.1
      Altimeter                                 AltGPS.3
      INE Selection                             1
      Differential Attack Pressure Probe        PDALPHA.1
      Differential Sideslip Pressure Probe      PDBETA.2
      Dynamic Attack Pressure Probe             PQALPHA.1
      Dynamic Sideslip Pressure Probe           PQBETA.2

      Flight Directory                   acdata/2017/MET/20171007N1

Local Met Data       Takeoff KLAL (1719Z)  Landing KLAL (2324Z)
      Dynamic Corrections                       Yes
      AttackAngleIntercept                      5.1083
      AttackAngleSlope                          5.91956
      SlipAngleIntercept                        1.05
      SlipAngleSlope                            6.80484
      AttackAngleIntercept2                     5.05312
      AttackAngleSlope2                         5.74156
      SlipAngleIntercept2                       0.8
      SlipAngleSlope2                           6.89644
_____
Notes:
There were no edits made in the measured parameters used to calculate
meteorological and navigational parameters.

Takeoff/Landing data: Data during landing and takeoff are potentially
suspect. It is recommended that ground data not be used for scientific
analysis.
```

| Expendable Type | # deployed | # good | # transmitted |
| --------------- | ---------- | ------ | ------------- |
| Dropsondes      | 26         | 26     | 26            |
| Test sondes     | 0          | 0      | 0             |
| AXBTs           | 0          | 0      | 0             |
| AXCPs           | 0          | 0      | 0             |
| AXCTDs          | 0          | 0      | 0             |

```
UAS                             0               0           0

Flight Director: SEARS
Phone #: 863.500.3986
                        ACAT-4 Version = 6.0.1
```